UNIVERSITY COMMUNITY BUILT ENVIRONMENT

2000 Census	Ravenna	University District Northwest	University Campus
Housing Units	1,395	5,044	212
Owner Occupied	104	371	-
Renter Occupied	1,236	4,460	211
Vacant Housing Units	55	213	1
Average HH Size	1.79	1.82	1.84
Owner Occupied	3.93	1.61	
Renter Occupied	1.61	1.83	1.84
Median Contract Rent	\$681	\$624	\$657
Median House Value	\$278,947	\$331,579	

^{*}SF-3 block group estimates

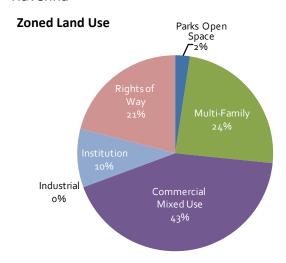
Current Densities as of 2007	Ravenna	University District Northwest	University Campus
Gross Acres	123	287	342
Housing Units/Acre	11.30	18.90	0.70
Population/Acre	35.00	38.20	11.80
Jobs/Acre	21.80	21.30	74.30

Source for density information: DPD (Comprehensive Planning section)

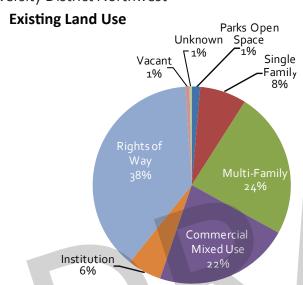
Ravenna

Parks Open Space 3% Single Family 2% Rights of Way 21% Commercial Mixed Use 41%

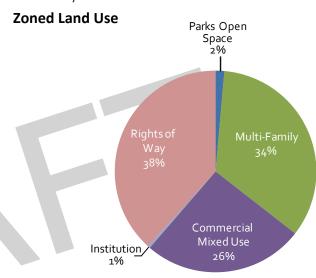
Ravenna



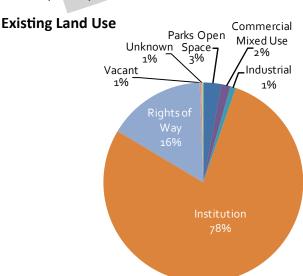
University District Northwest



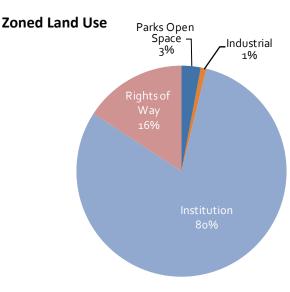
University District Northwest



University Campus



University Campus

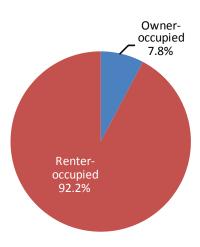


Source for land use information: DPD (Comprehensive Planning section)

Ravenna

Renter/Owner Occupied

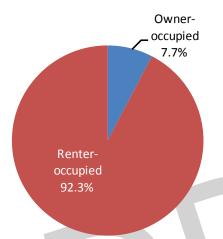
for all occupied housing units



University District Northwest

Renter/Owner Occupied

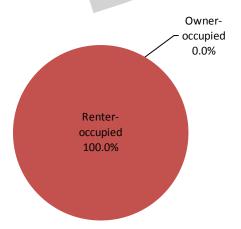
for all occupied housing units



University Campus

Renter/Owner Occupied

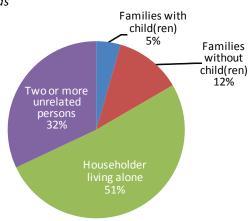
for all occupied housing units



Ravenna

Household Types

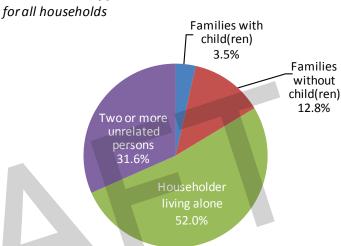
for all households



Note: "Children" refers to related children under 18 years of age

University District Northwest

Household Types

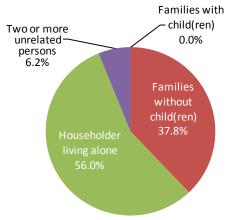


Note: "Children" refers to related children under 18 years of age

University Campus

Household Types

for all households

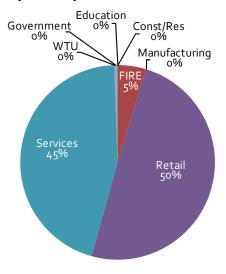


Note: "Children" refers to related children under 18 years of age

Source: 2000 Census (SF-3 block group estimates)

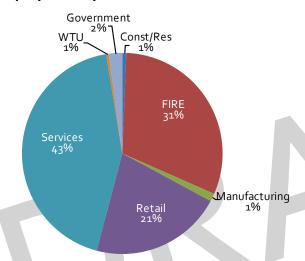
Ravenna

2007 Employment by Sector



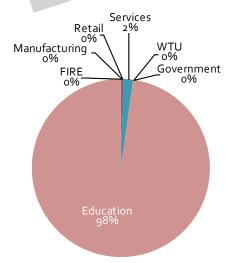
University District Northwest

2007 Employment by Sector



University Campus

2007 Employment by Sector

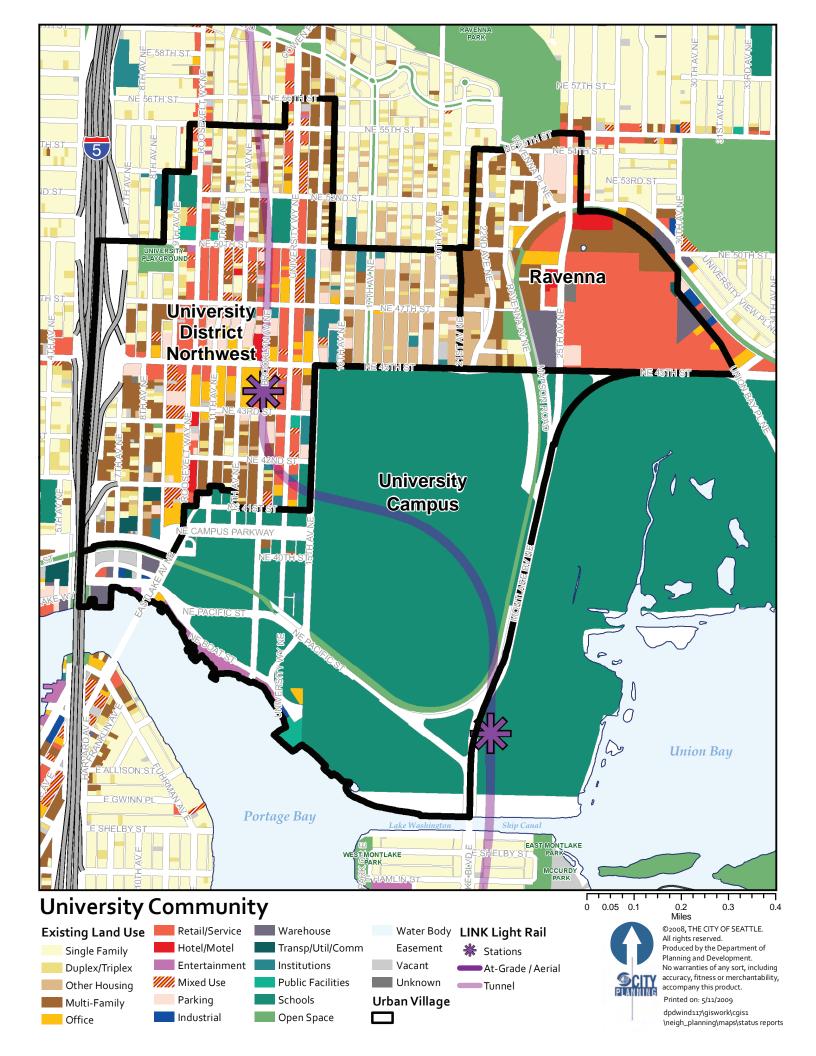


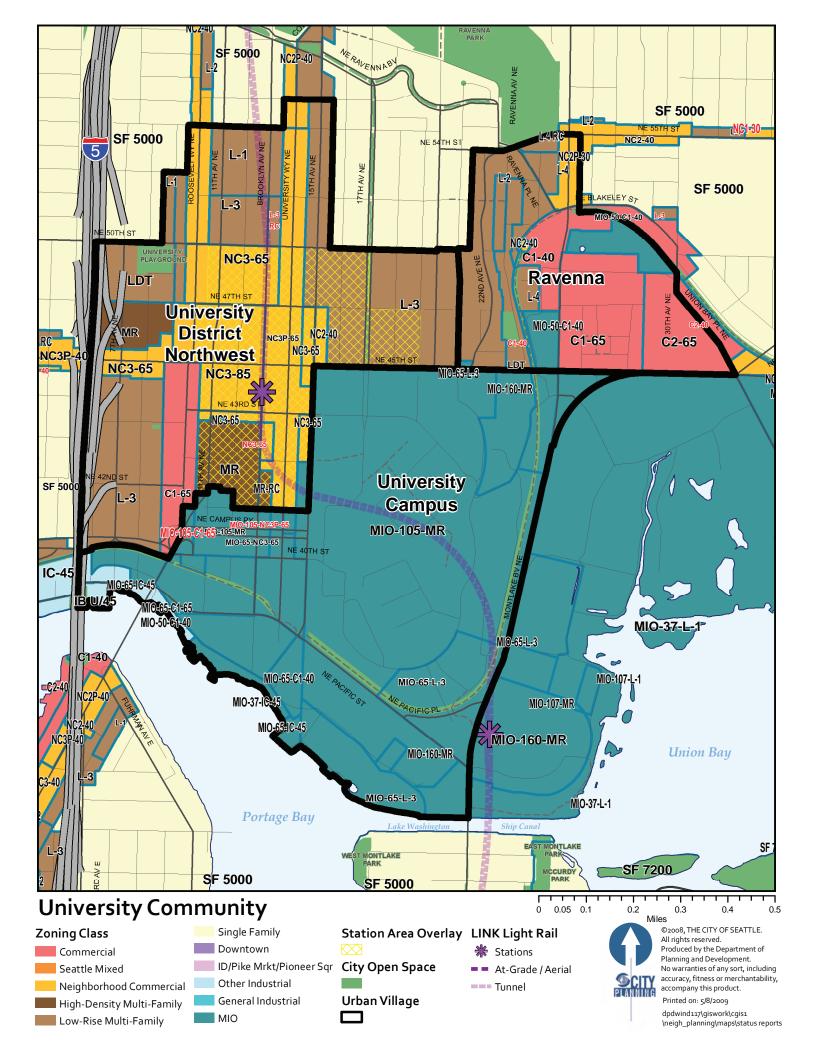
Related Plans

- Seattle Comprehensive Plan: <a href="http://www.seattle.gov/dpd/Planning/Seattle.go
- University Neighborhood Plan: http://www.seattle.gov/neighborhoods/npi/matrices.htm
- University Community & Design Guideline: http://www.seattle.gov/dpd/Planning/Design Review-
 Program/Applicant s Toolbox/Design Guidelines/
 DPD 001604.asp

Web Links

 Department of Planning and Development: <u>http://www.seattle.gov/dpd/</u>





UNIVERSITY COMMUNITY GROWTH & CAPACITY

Comprehensive Plan 2024 Growth Targets

Community	Households (HH)			Employment (Jobs)					
Source*: Comprehensive Plan	inAcres	Existing (2004)	Existing Density (HH/Ac)	Growth Target	2024 Density (Est. HH/ Ac.)	Existing (2002)	Existing Density (Jobs/Ac.)	Growth Target	2024 Density (Est. HH/Ac.)
	758	6,850	9	2450	12	32,360	43	6140	51

^{*} The University of Washington campus is part of the University Community Urban Center, but is not a distinct urban village. These numbers include jobs and housing on the University of Washington campus not reflected in the Ravenna and University District Northwest figures.

Ravenna	Land	Households (HH)			Employment (Jobs)				
Source: Comprehensive	Area in Acres	Existing (2004)	Existing Density	Growth Target	2024 Density	Existing (2002)	Existing Density	Growth Target	2024 Density
i idii		(1)	(HH/Ac)	311	(Est. HH/ Ac.)	,	(Jobs/Ac.)	- 3	(Est. HH/ Ac.)
	123	1,400	11	450	15	1,960	16	500	20

University District Northwest	Land	Households (HH)			Employment (Jobs)				
Source: Comprehensive Plan	Area in Acres	Existing (2004)	Existing Density (HH/Ac)	Growth Target	2024 Density (Est. HH/ Ac.)	Existing (2002)	Existing Density (Jobs/Ac.)	Growth Target	2024 Density (Est. HH/ Ac.)
	287	5,230	18	2,000	25	6,170	21	2,640	31

Development Capacity as of 2007

Ravenna

Development Capacity	
Housing Units	1,345
Commercial S.F.	1,437,635
Jobs	4,792

University District Northwest

Development Capacity	
Housing Units	3,502
Commercial S.F.	1,454,807
Jobs	4,849

University Campus

Development Capacity	
Housing Units	-
Commercial S.F.	94,544
Jobs	210

Source: DPD capacity model

Residential Construction

Ravenna

Built Units (net)					
	Total	Permit	ted Units		
	2000-2008	New	Demo		
Single Family/Duplex	2	1	1		
Accessory Dwelling Units	0	0			
Multi-Family	146	8			
Mixed Use	-78	226			
Institution	0	0			
Industrial	0	0			
Total New	70	235	1		

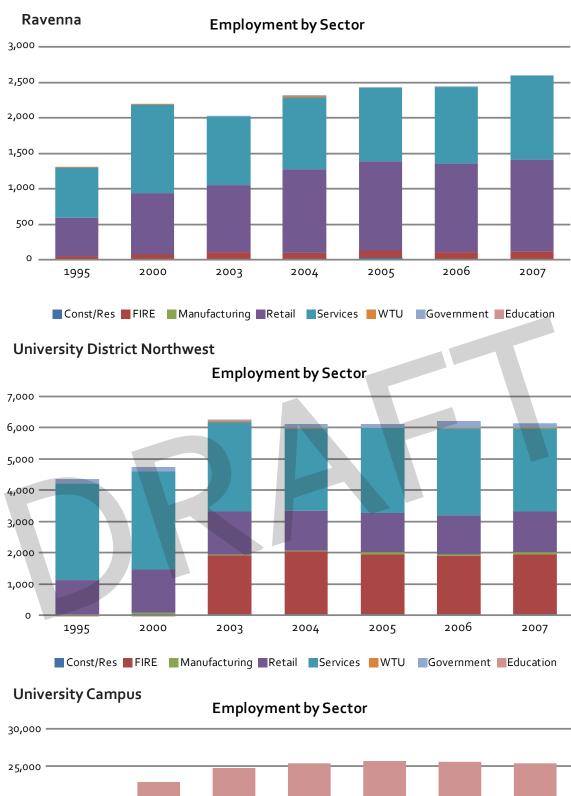
University District Northwest

Built Units (net)						
	Total	Permitted Units				
	2000-2008	New	Demo			
Single Family/Duplex	24	17	20			
Accessory Dwelling Units	0	0				
Multi-Family	101	94	6			
Mixed Use	481	127				
Institution	0	0				
Industrial	0	0				
Total New	606	238	26			

University Campus

Built Units (net)						
	Total	Permit	ted Units			
	2000-2008	New	Demo			
Single Family/Duplex	-1	0				
Accessory Dwelling Units	0	0				
Multi-Family	0	0				
Mixed Use	-4	0				
Institution	-1	0				
Industrial	0	0				
Total New	-6	0	0			

Source: DPD permit tracking

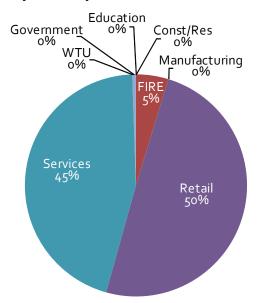




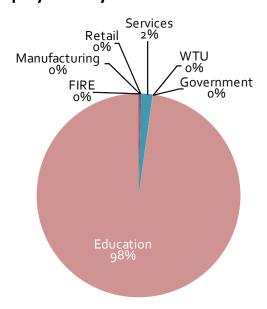
Source: PSRC Covered Employment Database, based on QCEW data from Washington State Employment Security Department. Note: Government Education figures for 2000 to 2005 are being revised by PSRC.

University Campus

2007 Employment by Sector

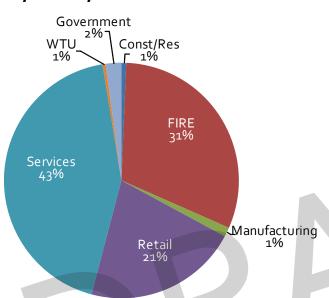


2007 Employment by Sector



University District Northwest

2007 Employment by Sector

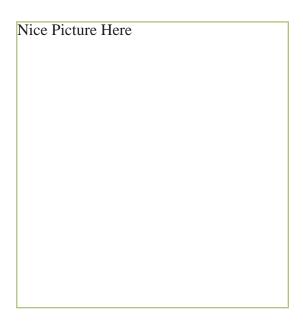


Source: PSRC Covered Employment Database, based on QCEW data from Washington State Employment Security Department. Note: Government Education figures for 2000 to 2005 are being revised by PSRC.

Web Links:

- Office of Economic Development: http://www.seattle.gov/EconomicDevelopment
- Puget Sound Regional Council: http://www.psrc.org

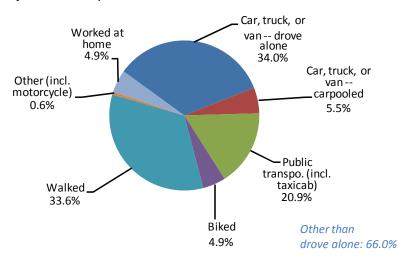
UNIVERSITY COMMUNITY TRANSPORTATION



Ravenna

Means of Transportation to Work

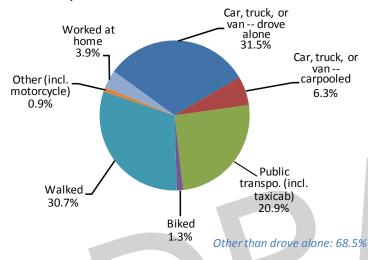
for workers 16 years and older



University District Northwest

Means of Transportation to Work

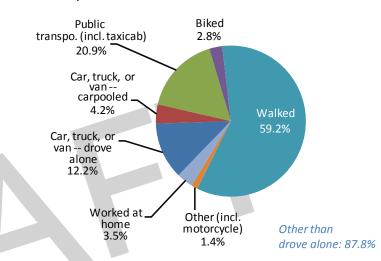
for workers 16 years and older



University Campus

Means of Transportation to Work

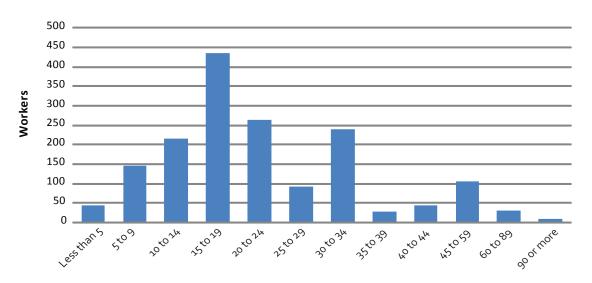
for workers 16 years and older



Source: 2000 Census, SF-3 block group estimates

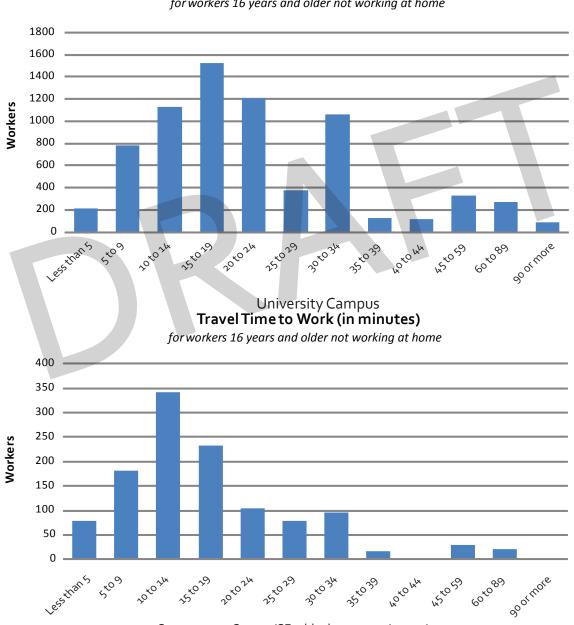
Ravenna Travel Time to Work (in minutes)

for workers 16 years and older not working at home



University District Northwest Travel Time to Work (in minutes)

for workers 16 years and older not working at home



Source: 2000 Census (SF-3 block group estimates)

Related Plans

University Area Transportation Action Strategy September, 2008

http://www.seattle.gov/transportation/university_actionstrategy.htm

The University Area Transportation Action Strategy serves as a blueprint for financing and prioritizing capital improvements in the University Area for the next 25 years.

Seattle Transportation Strategic Plan (TSP) October 2005

http://www.seattle.gov/transportation/tsphome.htm

The Transportation Strategic Plan outlines specific strategies, projects and programs that implement the broader city-wide goals and policies for transportation in Seattle.

Seattle Transit Plan September 2005

http://www.seattle.gov/transportation/transitnetwork.htm

The Seattle Transit Plan focuses on Seattle's regional high and intermediate capacity transit corridors as well as key transit passenger facilities. The purpose of the plan is to get Seattle moving and to support and direct economic growth to the urban villages. Sufficient and reliable transit service provides people with a real mobility choice.

SDOT Freight Mobility Action Plan June 2005

http://www.seattle.gov/transportation/freight.htm#plan

The SDOT Freight Mobility Action Plan guides efforts to improve freight mobility.

• SDOT Art Plan April 2005

http://www.seattle.gov/transportation/artplan.htm

The SDOT Art Plan is focused as a plan of action, comprehensively detailing how Seattle can become a national leader in creating a more humane, layered, beautiful and relevant transportation system. Implementation of the plan will contribute significantly to a Seattle whose streets are sidewalks celebrate life, discovery, and creativity.

SDOT Bicycle Master Plan January 2007

http://www.seattle.gov/transportation/bikemaster.htm

The SDOT Bicycle Master Plan defines a set of actions, to be completed with 10 years, to make Seattle the best community for bicycling in the United States. By increasing support for bicycling, the city will make its transportation system more environmentally, economically, and socially sustainable.

SDOT Pedestrian Master Plan June 2009 (draft)

http://www.seattle.gov/transportation/ped_masterplan.htm

The SDOT Pedestrian Master Plan strives to make Seattle the most walkable city in the nation. Walking is the oldest, and most efficient, affordable, and environmentally-friendly for of transportation – its how transit riders eventually reach their destinations, neighbors meet each other, and begin to build strong communities.

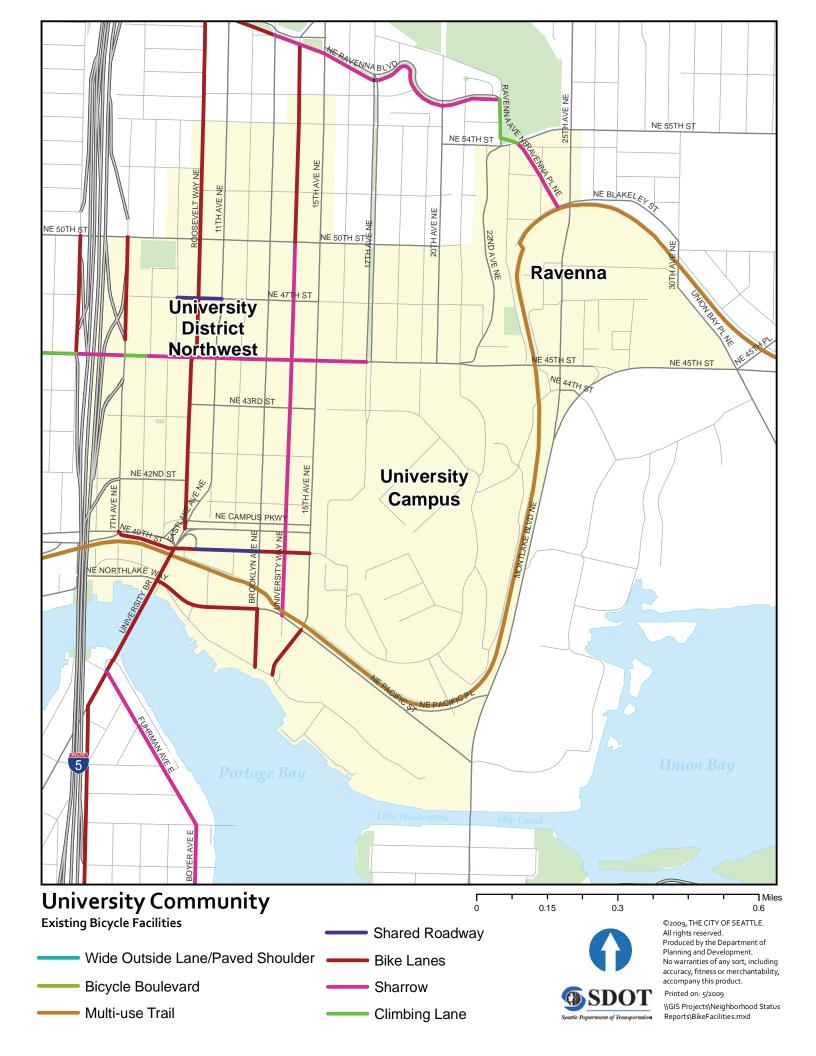
• Urban Mobility Plan 2009

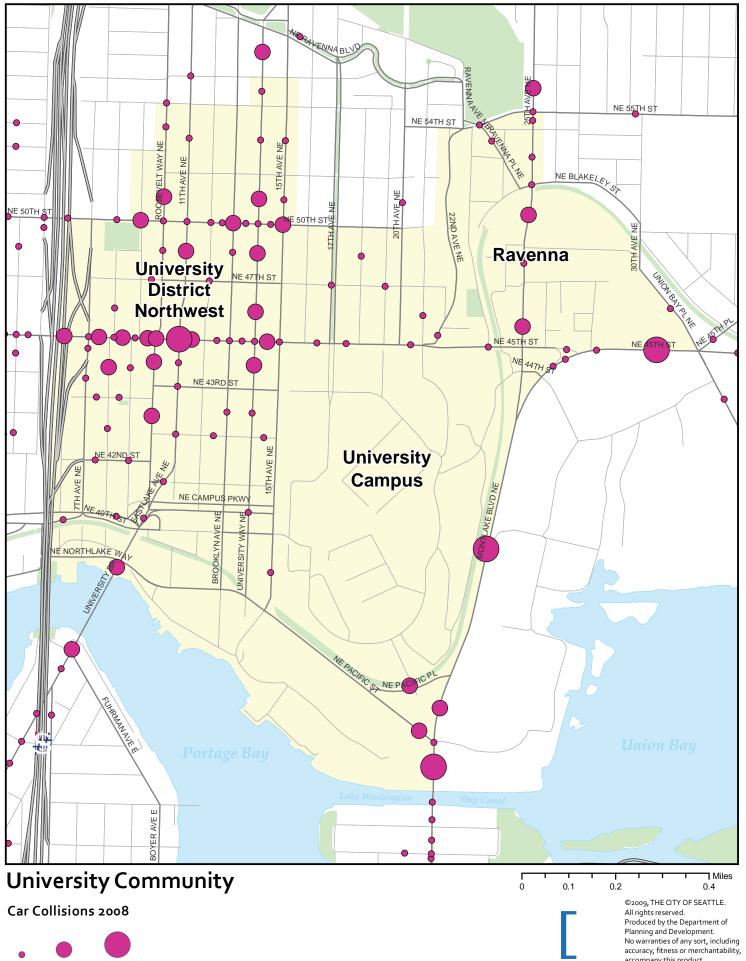
http://www.seattle.gov/transportation/ump.htm

The Urban Mobility Plan is an opportunity to ensure Seattle's Center City will continue to grow in size, economic vitality and accessibility because existing infrastructure is made more efficient, inviting, and accommodating. The Plan recognizes the importance of the effective movement of goods, facilitation of Port activities, and continued attraction of large and small business.

Web Links

- Sound Transit: http://www.soundtransit.org
- Sound Transit North Link: http://www.soundtransit.org/Projects-and-Plans/Expanding-Link/North-Link.xml



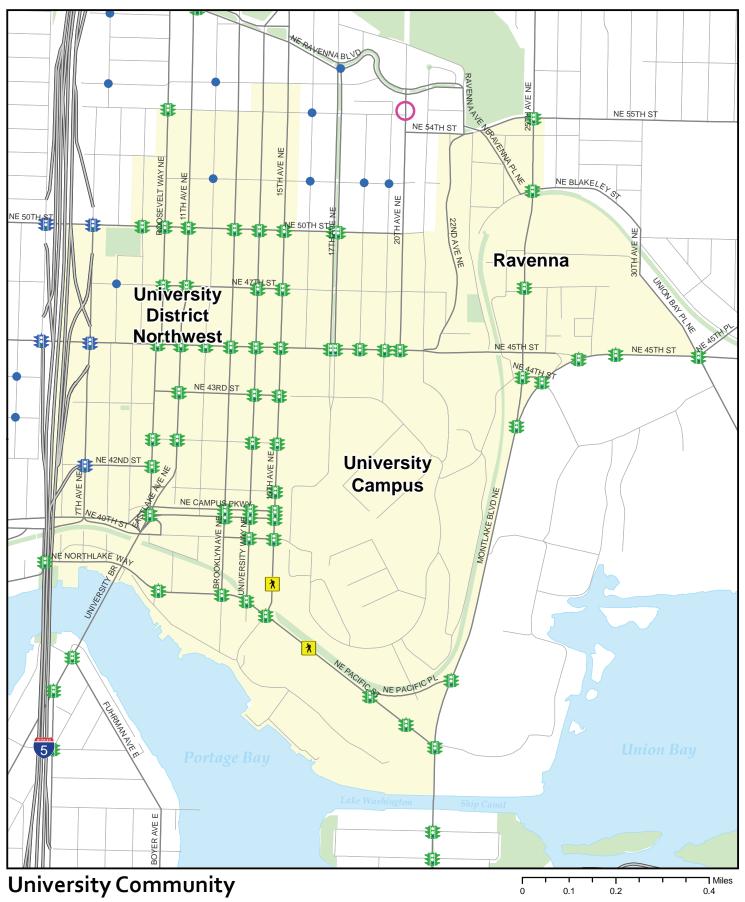




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NSF Projects

SDOT Full Signal

SDOT Fire Signal

₩SDOT Signal

Half Pedestrian Signal

Mid Block Crosswalk

School Beacon



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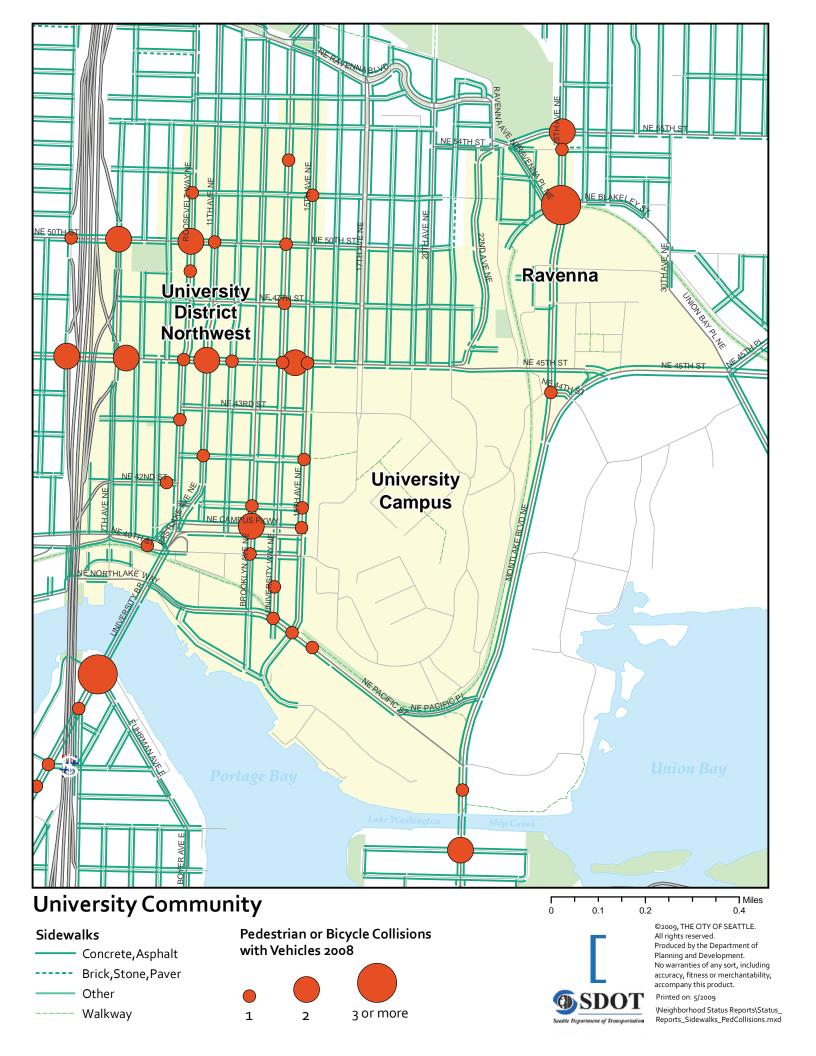


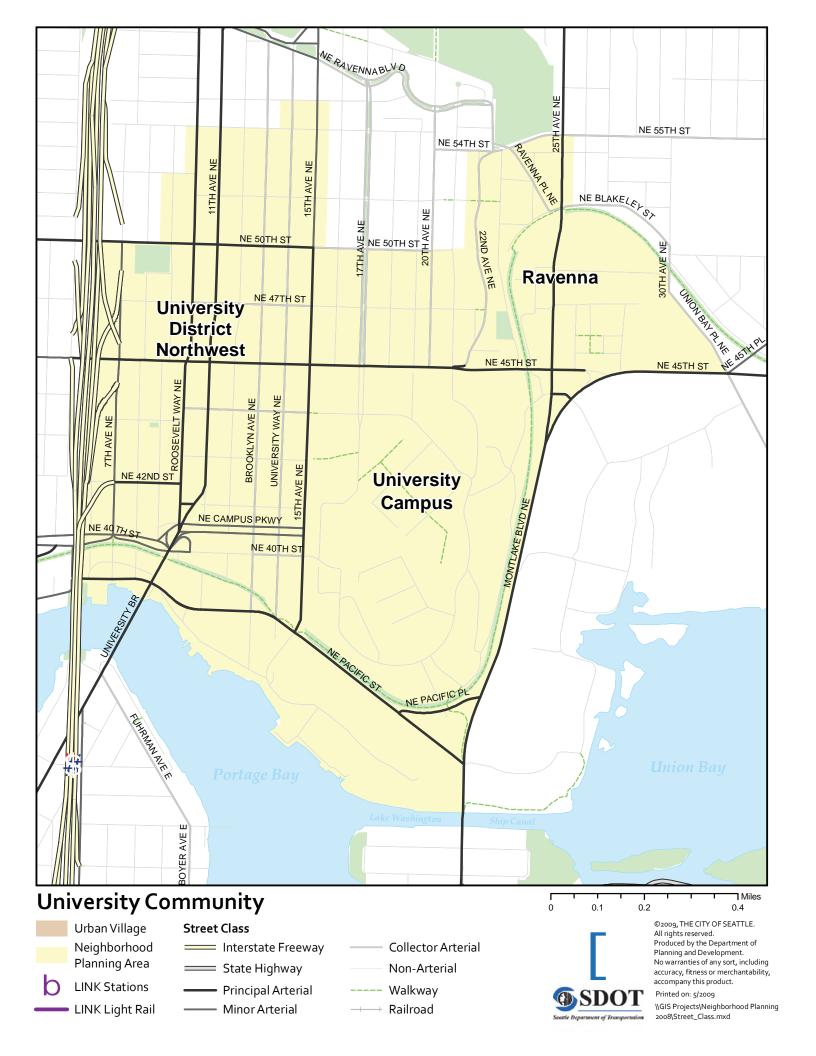
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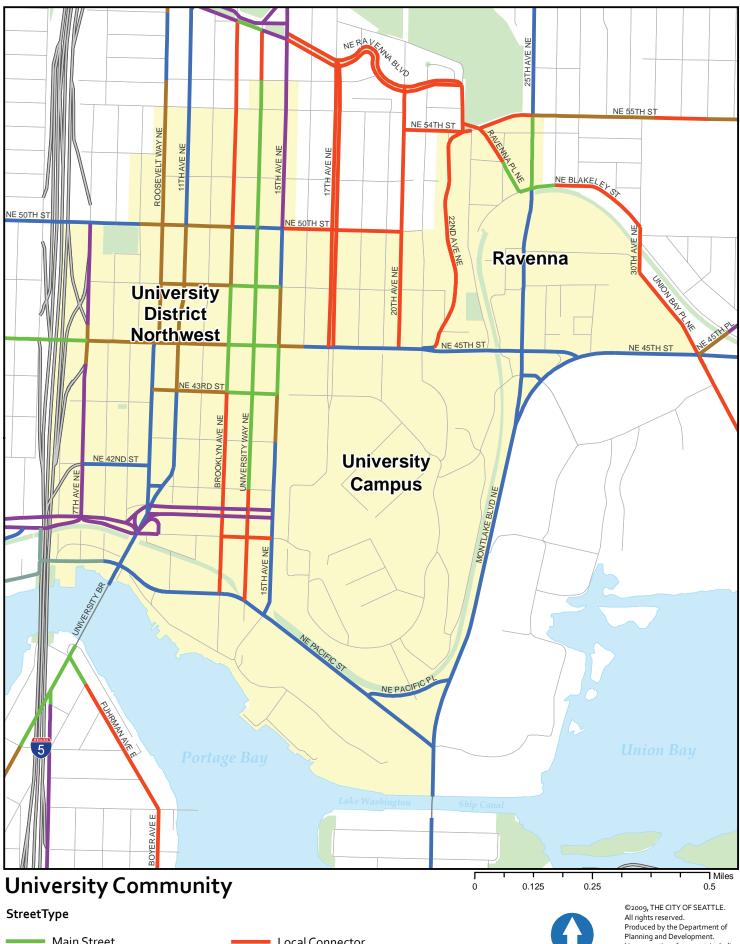
2008

2009

Traffic Circle







Main Street

Mixed Use Street

Commercial Connector

Local Connector

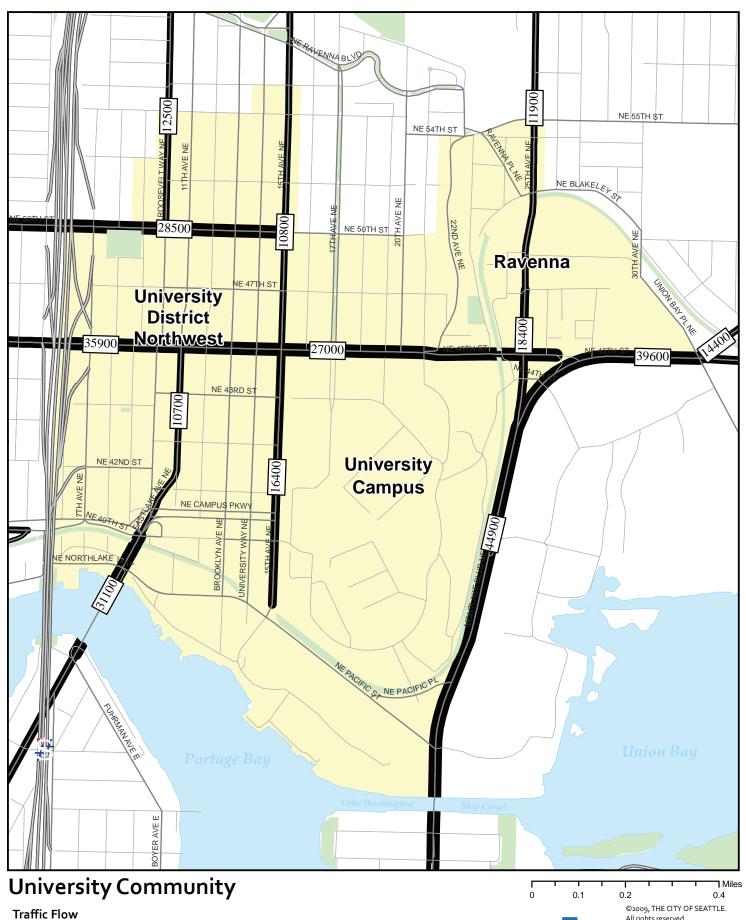
Regional Connector

Industrial Access Street



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University Community

Transit Routes

Urban Village Transit Network (15 Minute Headway)

Other Bus Routes

Bus Stop



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UNIVERSITY COMMUNITY CAPITAL FACILITIES & UTILITIES

Ravenna

Facility Type	Name	Location	Capacity	Comments/Planned Improvements
Library	University Branch	5009 Roosevelt Way NE	8,140 sq.ft	
Library	Northeast Branch	6801 35th Ave. NE	7,042 sq. ft.	
P-Patch	Ravenna P-Patch	5200 Ravenna Ave. NE	14 Plots	

University District Northwest

Facility Type	Name	Location	Capacity	Comments/Planned Improvements
Library	University Branch	5009 Roosevelt Way NE	8,140 sq.ft	
Library	University of Washing- ton Library System	University of Washington	22.714 or .27 sq. ft./capita + .32 sq. ft./capita in city- wide facilities	



University Campus

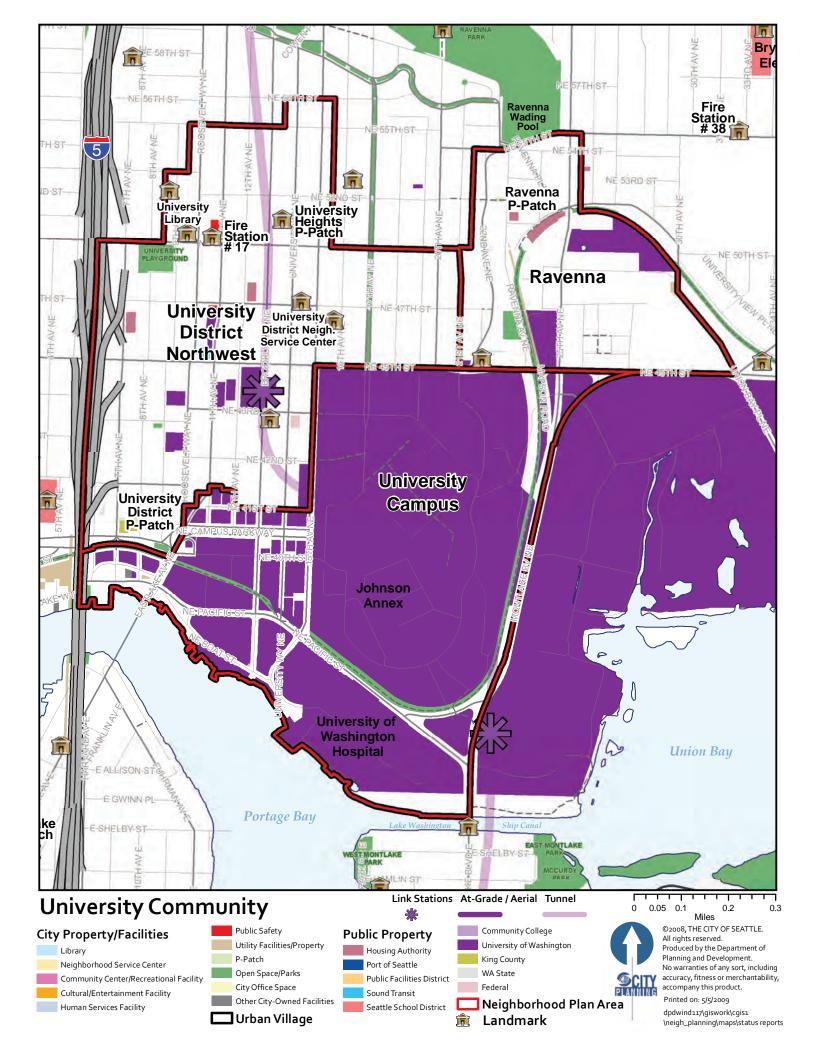
Facility Type	Name	Location	Capacity	Comments/Planned Improvements
Fire Station	SFD 17	1050 NE 50th St.	EMS: 75% in 4 mins. Fire: 69% in 4 mins. Engine Co.	
Fire Station	SFD 38	5503 33rd Ave. NE	EMS: 77% in 4 mins. Fire: 72% in 4 mins. Engine Co., Ladder Co., Battalion	
Police Station	North Pre- cenct	10049 College Way N	32.12 sq. mi. service area, facility capacity 16,779 sq. ft.	
Schools	All 10 Mid- dle Schools			
Schools	All 11 High Schools			
P-Patch	University Heights	NE 50th St., & Univerity Way NE	38 Plots	

Utilities

Seattle is a highly urbanized area with a fully developed infrastructure network throughout the City. New buildings can be constructed in Seattle, and be served by the existing network of streets, water and sewer lines, drainage facilities and electrical grid. Forecasted future needs for the City owned utilities: water, drainage and wastewater, City Light and solid waste are discussed in Appendix A to the Seattle Comprehensive Plan. The capital programs to meet these forecasted six-year needs are included in the City's most recently adopted Capital Improvement Program (CIP).

Web Links

• 2009-2014 Adopted Capital Improvement Program: http://www.seattle.gov/financedepartment/0914adoptedcip/default.htm



UNIVERSITY COMMUNITY PARKS & RECREATION

Parks & Recreation Inventory 2009 (within planning area)

Name	Address	Acreage	Community Center	Children's Play Area	Play Fields	Pools & Wading Pools	Tennis Courts	Trails/Paths	Other Facilities
University	Alaskan Way	2.2							
**Burke-Gilman Trail	8th Ave NW to NE 145th	72.6						Х	
Christie Park	NE 43rd St/9th Ave NE	0.1							х
North Passage Point Park	600 NE Northlake Way	0.8							Х
*Ravenna Park	5520 Ravenna Ave NE	49.9		х	х	Х	Х	Х	Х
Ravenna Woods	4633 Ravenna Ave. NE	0							
**17th Avenue Centerstrip									
University Playfield	9th Ave NE/NE 50th St	2.7		X	Х	Х	Х		

^{*} Park is adjacent to Planning boundary

Related Plans & Websites

- Strategic Action Plan, September, 2008 http://seattle.gov/parks/Publications/ParksActionPlan.htm
 The Strategic Action Plan establishes a vision and guides decisions over the next five years. Public and staff participation were an integral part of this process to ensure the Plan reflects the needs of the Seattle community.
- Parks and Green Spaces Levy: http://www.seattle.gov/parks/levy/default.htm
- Parks Citywide Planning Documents: http://seattle.gov/parks/projects/docs.htm
- Parks Open Spaces GAP Report 2006 Update http://seattle.gov/parks/publications/GapReport.htm
- Parks Viewpoints Vegetation Management http://seattle.gov/parks/Horticulture/VMP/Viewpoints.htm

^{**} Portions of the Park are within the Planning boundary

Community Investments

New Usable Open Space since 2001

- Northlake Park (formerly 7th Ave. Street End) The Pro Parks Levy provided \$204,304 project costs of planning, design and construction. The University Neighborhood Plan encourages more open space and asked the city to "create a small park at 7th Ave NE street end at Lake Union, perhaps with environmental restoration, hand-held boat launch, and a small seating area."
- Ravenna Creek Daylighting (Cowen Park)* The Pro Parks Levy provided \$267,000 project costs of planning, design and construction. The Ravenna Daylighting project includes work on two segments of the creek (one in Ravenna Park, and one in Cowen Park). Within Cowen Park the project recreates a streambed feature in the filled ravine. While the source waters of Greenlake are no longer connected to the watershed, there is a possibility of picking up subsurface seepage.
- Ravenna Creek Daylighting (Ravenna Park)* The Pro Parks Levy provided \$185,000 planning and design and \$1,700,000 construction and art work (King County). This project included excavation of 650 lineal feet of new creek channel and enhancing a total of 850 lineal feet of the Ravenna Creek channel. Other project work elements included clearing and grading the site, installing new pathways, stairs, railings and a pedestrian bridge, installing artwork, restoring the stream corridor, revegetation with native plants, and seeding.
- University Heights Open Space The Pro Parks Levy provided \$206,200 project costs of planning, design and construction. To create a community open space on the south side of University Heights.
- **University Burke-Gilman Trail Improvements** The project to restore the Peace Park and make a connection to the Cheshiahud Loop is complete.

Ravenna Urban Center Village:

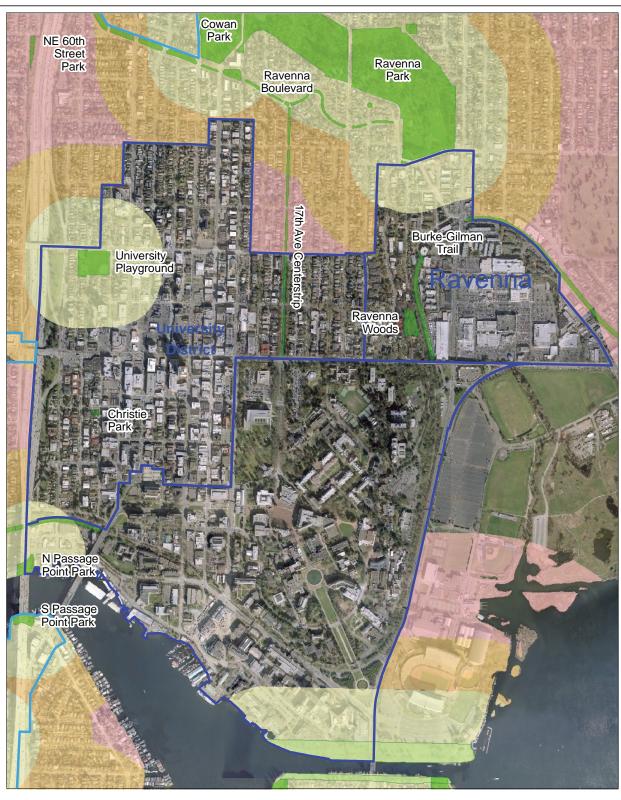
Distribution-based Goal: 10,000 square feet within 1/8 mile of all village locations While Ravenna Park provides a significant park amenity within an eighth of a mile of locations at the north end of the Ravenna Urban Center Village, most of the rest of the village is not served by Village Open Space. While the University of Washington Campus is not counted as Usable Open Space, the campus is adjacent to the Ravenna urban village and is accessible to the public.

Population-based Goals: 1 acre Village Open Space per 1,000 households
Usable Open Space needed to meet 2004 Open Space Household Goal 1.4 acres
Usable Open Space needed to meet 2024 Open Space Household Goal 1.85 acres
Existing Usable Open Space within Urban Village Boundary 0 acres
Existing Usable Open Space adjacent to Urban Village Boundary 49.93 acres
Population-based goal result Goals met

University District Northwest Urban Center Village:

Distribution-based Goal: 10,000 square feet within 1/8 mile of all village locations
Although the University Playground, Cowen Park and North Passage Point Park provide Village Open Space
to University Urban Center Village residents, most locations in the northern, eastern and southern parts of the
urban village are farther than 1/8 mile from Usable Open Space. Seattle Parks has some funding for an acquisition that is intended to help alleviate these open space gaps in the University urban village. Parks also has
funding to help develop open space on a portion of the old University Heights School, though the project site
may not meet the 10,000 square foot threshold for Usable Open Space. As with the Ravenna Urban Center Village it should be noted that, while not counted as Usable Open Space, the University of Washington campus
is accessible to the public and immediately adjacent to the University Urban Center Village.

Population-based Goals: 1 acre Village Open Space per 1,000 households
Usable Open Space needed to meet 2004 Open Space Household Goal 5.23 acres
Usable Open Space needed to meet 2024 Open Space Household Goal 7.23 acres
Existing Usable Open Space within Urban Village Boundary 2.75 acres
Existing Usable Open Space within and abutting Urban Village Boundary 2.75 acres
Population-based goal result Goals not met





Gaps in Usable Open Space

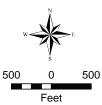
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Map date: June 8, 2009

Source: Port of Seattle, Army Corps of Engineers, and City of Seattle GIS data.





LEGEND

City of Seattle Parks Non-City Park/Open Space Residential Urban Villages Urban Center Villages & Hub Urban Villages

Service Area Criteria for Usable Open Space (UOS)

1/8 Mile Service Area of

Usable Open Space over 10,000 SF

- UOS of 10,000 SF or more for Urban
Centers and Hub Urban Villages accessible within 1/8 mile

1/4 Mile Service Area of Usable Open Space over 10,000 SF

- UOS of 10,000 SF or more for Residential Urban Villages, depending on population density, accessible within 1/8 to 1/4 mile

1/2 Mile Service Area of Usable Open Space over 1/2 Acre

- UOS of 1/2 Acre or more for Single Family areas accessible within 1/2 mile

UNIVERSITY COMMUNITY HOUSING

Market Rents

The Dupre and Scott data shown below is from the Spring 2009 survey. This data is collected for 14 geographic areas in Seattle. In some cases these areas are very similar to the urban village/center areas but not in others. The Spring data is shown along with 5 year history.

University-(University D+S area)

	All Unit Types	Studio	One Bedroom	Two Br / 1 Bath
All unit age	\$1,036	\$785	\$985	\$1,141
2000 and newer	\$1,362	\$1,078	\$1,307	\$1,688
City-wide	\$1,115	\$876	\$1,057	\$1,171

5 year history of average rents, all types

2005	2006	2007	2008	2009
\$760	\$821	\$882	\$972	\$1,036

Home Sales

The MLS data presented below represents data from sales that occurred between January 1 and March 30, 2009. The MLS data is provided split into eight geographic areas throughout Seattle. In all cases multiple urban villages/center areas lie within a MLS area.

2009 MLS Data-(North Seattle MLS area)

	SF Units	SF Median	Condo Units	Condo Median
Neighborhood	152	\$410,000	25	\$210,000
City-wide	765	\$402,075	332	\$305,725

Related Plans

- City of Seattle 2002 Housing Levy Administrative & Financial Plan, Program years 2007-2009
 http://seattle.gov/housing/development/2007-2009A&FPlan.pdf

 Covers all Levy programs every two years beginning in 2003, and includes information on Levy administration and the funding plan for the 2002 Housing Levy by program area.
- Housing Element from Seattle's 2009-2012 Consolidated Plan for Housing & Community Development, October 2008

http://seattle.gov/housing/planning/HousingElement.htm

Summarizes the three important community planning efforts that guide Seattle's work on housing issues, City of Seattle funding expected to be available in 2009 to implement key affordable housing strategies, and City program activities that address various income segments. A matrix outline of housing strategies is also included.

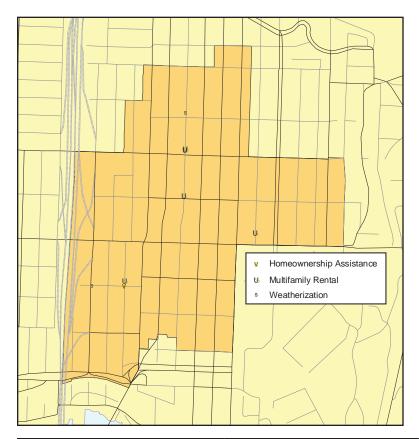
Web Resources

- Office of Housing http://www.seattle.gov/housing
- Seattle Housing Authority http://www.seattle.gov/housing

University Community Subsidized Affordable Housing Units

The map below shows affordable housing assistance provided by City programs:

- Multifamily rental housing
- Homebuyer assistance (buyers assisted since 1/1/03)
- Weatherization assistance (projects assisted since 1/1/03)
- Home repair loans (projects assisted since 1/1/03)



Homeownership Assistance	Multifamily Rental	Weatherization	
1 unit	5 locations / 100 units	2 locations / 2 units	